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hereby incorporated by reference into the subject application.--

**In the Claims:**

Please cancel claims 4-43, 46, and 49-51 without prejudice to applicants' right to pursue the subject matter of these claims in a future continuation or divisional application.

**REMARKS**

Claims 1 to 51 were pending in the subject application. By this Amendment, applicants have canceled claims 4-43, 46, and 49-51 without prejudice or disclaimer. Accordingly, upon entry of this Amendment, claims 1, 2, 3, 44, 45, 47 and 48 will be pending and under examination.

**Information Disclosure Statement**

In accordance with the duty of disclosure under 37 C.F.R. §1.56, applicants would like to direct the Examiner's attention to the following references which are listed on the attached Form PTO-1449 (**EXHIBIT 1**). The following references were previously cited in connection with the prosecution of U.S. Serial Number 09/145,864 from which the subject application claims benefit under 35 U.S.C. §120. According to 37 C.F.R. §1.98(d), copies of patents or publications that were previously cited by, or submitted to, the Office in connection with such prior applications need not accompany the Information Disclosure Statement. Accordingly, copies of the following references are not attached to this Information Disclosure Statement:

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1. U.S. Patent No. 4,985,352, issued January 15, 1991, Julius, et al;
2. U.S. Patent No. 5,155,218, issued October 13, 1992, Weinshank, et al.;
3. U.S. Patent No. 5,360,735, issued November 1, 1994, Weinshank, et al.;
4. U.S. Patent No. 5,472,866, issued December 5, 1995, Gerald, et al.;
5. U.S. Patent No. 5,476,782, issued December 19, 1995, Weinshank, et al.;
6. U.S. Patent No. 5,661,024, issued August 26, 1997, Kao et al.;
7. U.S. Patent No. 5,885,785; issued March 23, 1999, Kao et al.;
8. European Patent Application EP 0 565 370, published October 13, 1993;
9. French Patent Application No. 2696749, published April 15, 1994;
10. PCT International Patent Publication No. 95/06117, published March 2, 1995;
11. Kramer, R.A., et al., "Regulated Expression of a Human Interferon Gene in Yeast, Control by Phosphate Concentration or Temperature," *PNAS* 81: 367-370 (1984);
12. Cory, R.N., et al., "5-HT<sub>2</sub> Receptor-Stimulated Inositol

TECHNICAL STAFF

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13. Hoyer, D., et al, "Serotonin Receptors in the Human Brain. II. Characterization and Autoradiographic Localization of 5-HT<sub>1C</sub> and 5-HT<sub>2</sub> Recognition Sites," *Brain Research* **376**: 97-107 (1986);
14. Lyon, R.A., et al, "<sup>3</sup>H-DOB (4-Bromo-2, 5-Dimethoxyphenylisopropylamine) Labels Guanyl Nucleotide-Sensitive State of Cortical 5-HT<sub>2</sub> Receptors," *Mol. Pharm.* **31**: 194-199 (1986);
15. Cory, R.N., et al, "The 5-Hydroxytryptamine (5-HT<sub>2</sub>) Receptor Stimulates Inositol Phosphate Formation in Intact and Broken WRK1 Cells: Determination of Occupancy-Response Relationships for 5-HT Agonists," *J.Pharm. Exp. Ther.* **241(1)**: 258-267 (1987);
16. Shenker, A., et al., "Pharmacological Characterization of Two 5-Hydroxytryptamine Receptors Coupled to Adenylate Cyclase in Guinea Pig Hippocampal Membranes," *Mol. Pharm.* **31(4)**: 357-367 (1987);
17. Lubbert, H., et al., "cDNA Cloning of a Serotonin 5-HT<sub>1C</sub> Receptor by Electrophysiological Assays of mRNA-Injected *Xenopus* Oocyte," *PNAS* **84**: 4332-4336 (1987);
18. Kobilka, B.K., et al., "An Intronless Gene Encoding a Potential Member of the Family of Receptors Coupled To Guanine Nucleotide Regulatory Proteins," *Nature* **329**: 75-79 (1987);

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19. Marzoni, G., et al., "6-Methylergoline-8-Carboxylic Acid Esters as Serotonin Antagonists: N<sup>1</sup>-Substituent Effects of 5HT<sub>2</sub> Receptor Affinity," *J. Med. Chem.* **30**(10): 1823-1826 (1987);
20. Kaufman, R.J., et al., "High Level Production of Proteins in Mammalian Cells," *Genetic Engineering* **9**: 155-198 (1987);
21. Stevens, et al., "Channel Families in the Brain," *Nature* **328**: 198-199 (1987);
22. Fargin, A., et al., "The Genomic Clone G-21 Which Resembles a  $\beta$ -Adrenergic Receptor Sequence Encodes the 5-HT<sub>1A</sub> Receptor," *Nature* **335**: 358-360 (1988);
23. Harris, T.J., et al., "Expression Of Eukaryotic Genes in E.Coli," *Genetic Engineering* (1988) **4**: 127-141;
24. Julius, D., et al., "Molecular Characterization of a Functional cDNA Encoding the Serotonin 1c Receptor," *Science* **241**: 558-564 (1988);
25. Pritchett, D.B., et al., "Structure and Functional Expression of Cloned Rat Serotonin 5HT-2 Receptor," *EMBO J.* **7**: 4135-4140 (1988);
26. Pierce, P., et al., "Evidence for Distinct 5-Hydroxytryptamine<sub>2</sub> Binding Site Subtypes in Cortical Membrane Preparations," *J. Neurochem.* **52**: 656-658 (1989);
27. Amstien, R., et al., "Platelet Deactivation by 5HT<sub>2</sub>-Receptor Blockade Parallels the antihypertensive Response to Ketanserin," *J. Hypertense.* **7**(4): 255-260 (1989);

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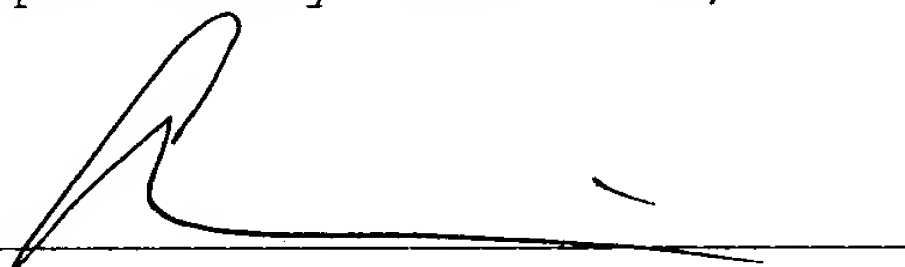


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If a telephone conference would be of assistance in advancing the prosecution of the subject application, applicants' undersigned attorney invites the Examiner to telephone him at the number provided below.

No fee, other than the enclosed \$710.00 fee for filing the subject application, is deemed necessary in connection with the filing of this Preliminary Amendment and Information Disclosure Statement. However, if any additional fee is required, authorization is hereby given to charge the amount of any such fee to Deposit Account No. 03-3125.

Respectfully submitted,



Alan J. Morrison  
Registration No. 37,399  
Attorney for Applicants  
Cooper & Dunham LLP  
1185 Ave of the Americas  
New York, New York 10036  
(212) 278-0400

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